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CIA-RDP86-00513R001653120001-2

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KATS, R.P., kandidat meditsinskikh nauk; AKOVBYAN, A.A., professor, zaveduyushchiy, konsul'tent Tashkentskogo meditsinskogo instituta i venerolegicheskoy bol'nitsy; STEKHUN, F.I., glavnyy vrach.

Appearance of hemorrhagic diathesis during the treatment of syphilis with arsenicals. Vest. ven. 1 derm. no.2:40-41 Mr-Ap 153. (MLRA 6:5)

1. Kafedra kozhnykh i wemericheskikh bolezney Tashkentskego meditsinskego instituta (for Kats and Akovbyan). 2. Venerelegicheskaya bol'nitsa (for Akovbyan and Stekhun). 3. Tashkentskiy meditsinskiy institut (for Stekhun and Akovbyan). (Syphilis) (Arsenic peisoning)

(CHLOR AMPHENICOL, ther. use gonorrhea, in males)

STEKHUN, F. I.

Levomycetin therapy of gonorrhea in males . Vest. ven. i derm. no.5:40-41 (NIRA 9:1) S-0 '55

1. Iz otdeleniya gonorrei (zav.-kandidat meditsinskikh nauk M. U.
Mirsagatov) Uzbekistanskogo nauchno-issledovatel¹skogo Kozhno-venerologicheskogo instituta (dir.-dotsent V. N. Matveyev, zam. direktora po
nauchnoyehasti-prof. M. A. Zaigraeyev)
(GONORRHMA, therapy
chloromycetin)

STEKHUN, F. I. Cand Med Sci -- (diss) "Levomycetin in the therapy of gonorrhea of man males." Tashkent, 1957. 12 pp (Tashkent State Med Inst), 200 copies (KL 3-58, 100)

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STEKHUN, F.I. (Tashkent)

Condition of the peripheral blood in men with gonorrhea undergoing (MIRA 11:3) levomycetin therapy. Vrach.delo supplement '57:41 (MIRA 11:3) levomycetin therapy. auchno-issledovatel'skiy kozhno-venerologicheskiy institut.

(CHIOROMYCETIN) (GONORRHEA) (LEUKOCITES)

USSR/Pharmacology and Toxicology. Chemotherapeutic Preparations

V-7

intibiotics

Abs Jour : Ref Zhur - Biol., No 15, 1958, No 71271

: Uzbekistan Scientific Research Dermatovenereal Institute : Stekhun F.I. Author

Title : Levomycetin in the Treatment of Gonorrhea in Males

Orig Pub : Sb. tr. Uzbekist. n.-i. kozhno-venerol. in-ta, 1957, 6,

395-400

Abstract : No abstract

: 1/1 Card

UM, F Jourtey STEKH : 03.2 : Microbiology-Antibiodis and Symbiosis. Antibiotics Category Abs. Jour : Ref Zhur-mol., No.19, 1958, 86012 : Stekhun, 1.I. Author 7--Institut. : The Influence of Levemycetin on the Genecoccus Title Orig Pub. : Me . Zh. Uzbekistana, 1977, No.10, 29-51 : Upon seeding 20 to 10 million concocccal cells in abstract I al of Bailey's becium (17 strains were studied, freshly-i clated from parisets with acute gonorrhea) the Dactoriostatic concentration of levomycetin (I) was J. 5 ga ama/wl, while with seeding of 150 million cells, I suppressed the growth of all studied strains only in a concentration of o.2-1.0 gamma/ml. Under the influence of I both in vitro and in vivo, there appeared spherical, improperly-staining forms of gonococci. - V.A.Lyashenko 1/1 Card: -20-

57 EX HUN, 1. 1

STEKHUN, F.I. (Tashkent)

Clinical and laboratory data on synthomycin therapy of male gonorrhea. Urologiia 22 no.4:47-49 J1-Ag 157. (MIRA 10:10)

1. Iz otdeleniya gonorei (zav. M.U.Mirsagatov) Uzbekistanskogo nauchno-issledovatel'skogo kozhno-venerologicheskogo instituta (dir. dotsent V.I. Matveyev; nauchnyy rukovoditel' raboty - prof. I.M. Porudominskiy; konsul'tant po mikrobiologicheskim voprosam M.V. Levinshteyn)

(GONORRHEA, therapy, chloramphenicol, in males (Rus)) (CHLORAMPHENICOL, therapeutic use, gonorrhea in males (Rus))

STEKHUN, F.I., nauchnyy sotrudnik

Immediate and remote results of levomycetin treatment of gonorrhea in men [with summary in English]. Vest.derm. i ven. 31 no.6:45-47 N-D '57. (MIRA 11:3)

1. Iz otdeleniya gonorei Uzbekistanskogo nauchno-issledovatel skogo kozhno-venerologicheskogo instituta (dir. - dotsent V.N.Matveyev) (GONORRHEA, ther.

chloramphenicol in men)
(CHLORAMPHENICOL, ther. use
gonorrhea in men)

Effect of levomycetin on spermatogenesis. Urologiia, 23 no.1:49-51
Jn-F '58.

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Porudominskiy) Uzbekistanskogo nauchno-issledovatel'skogo koshnovenerologicheskogo instituta.

(SPERMATOZOA, eff. of drugs on chloramohenicol on spermatogenesis)

(CHLORAMPHENICOL, eff.
on spermatogenesis)

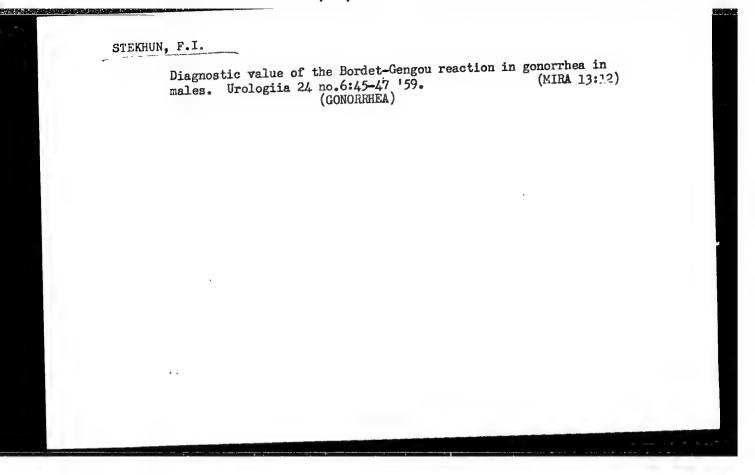
STEKHUN, F.I., kand.med.nauk (Tashkent)

Late results of the treatment of gonorrhea in males with levomycetin.

Urologiia 24 no.5:30-32 S-0 '59.

(CHLOROMYCETIN ther.)

(GONORRHEA ther.)



 STEKHUN, F. I., kand. med. nauk

Specificity of reactions for gonococcal antigens in gonorrhea in males. Vest. derm. i ven. 34 no.1:70-73 Ja *60. (MIRA 14:12)

1. Iz Uzbekistanskogo nauchno-issledovatel skogo kozhno-venerologicheskogo instituta (dir. - dotsent V. N. Matveyev)

(GONORRHEA)

STEKHUN, F.I., kand.med.nauk

Assimilation and excretion of levomycetin from the crganism in gonorrhea. Med. zhur. Uzb. no.9:57 S '61. (MIRA 15:2)

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(GHLOROMYCETIN) (GONORUHEA)

STERHUN, F.I., kand.med.nauk

Functional state of the liver in levomycetin therapy. Vest. derm.i ven. 35 no.1:61-63 Ja '61. (MIRA 14:3)

l. Iz kafedry kozhnykh i venericheskikh bolezney Blagoveshchenskogo meditsinskogo instituta (dir. - kand.med.nauk M.K. Nadgeriyev).

(CHLOROMYCETIK) (LIVER)

STEKHUN, F.I., kand.med.nauk; KURNAKOV, B.A., assistent

Dermatitis caused by Dictamnus dasycarpus. Vest.derm.i ven. (MIRA 15:1) no.1:67-70 62.

l. Iz kliniki kozhnykh i venericheskikh bolezney (zav. - kand. med.nauk F.I. Stekhun) i kafedry farmakologii (zav. - prof. K.A. Meshcherskaya) Elagoveshchenskogo meditsinskogo instituta (dir. - kand.med.nauk M.K. Nadgeriyev).

(SKIN--DISEASES) (FRAXINEILA-TOXICOLOGY)

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(INTESTINES, bacteriology nitrifying microorganisms as cause of methemoglobinemia)

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STEKKER, K.

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1. Doctor. 2. First Internal Clinic (Director -- Prof. Dr. Istvan Rusznyak), Budapest Medical University.

MAGYAR, I.; STEKKER, K.; VAGO, E.
Unusual course of hepatitis with intrahepatic obstruction. Orv. hetil.

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MIHALY, Horanyi, dr.; KAROLY, Stekker, dr.

Role of mtritional factors in the development and therapy of pernicious anemia. Magy. belorv. arch. 10 no.1:16-23 Feb '57.

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(ANEMIA, PERNICIOUS

etiol. & ther. role of dietary animal proteins (Hun))

(PROTEINS

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HORANYI, Mihaly, Dr.; STEKKER, Karoly, Dr.

Investigations on the indirect action of vitamin Bl2.on the bone marrow. Magy. belorv. arch. 12 no.4:112-117 Aug 59.

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(VITAMIN B12, pharmacol) (BONE MARROW, pharmacol)

NAGY, Laszlo, dr.; STREKKR, Karoly, dr.

Osteoplastic pneumopathy. Tuberkulozis 13 no.9:279-281 S 160.

1. A Budapesti Orvostudomanyi Egyetem II. sz. Korbonctani Intezetenek (Ig.: Haranghy Laszlo dr. egy. tanar. az MTA lev. lagja) es az I. az. Belgyogyaszati klinikajanak (Ig.: Rusznyak Istvan dr. egy. tanar. akademikus) kozlemenye (LUNG IDSEASES) (OSSIFICATION)

HORANYI M .: STEKKER K.

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1. Department of Medicine (Head Physician: M. Horanyi), XIX District Hospital, Budapest (Director: J.Iras), and 1 st Department of Medicine (Director: I.Rusznyak), University Medical School, Budapest

(ANAEMIA PERNICIOUS etiol) (ESCHERICHIA COLI) (GASTRIC JUICE)

HORANYI, Mihaly, dr.; STEKKER, Karoly, dr.

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1. I Chirurgische Klinik (Direktor: Prof. Dr. h.c. E. Hedri)
und II Pathologisches Institut (Direktor: Prof. Dr. L. Haranghy)
der Medizinischen Universitat Budapest.

(LIVER DISEASES) (PANCREAS) (BILIARY TRACT)

(JAUNDICE) (ACUTE RENAL FAILURE) (ANURIA)

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1. Department of Medicine (Head Physician: M. Horanyi), XIXth District Hospital, Budapest, and First Department of Surgery (Director: E. Hedri), University Medical School, Budapest.

(ANEMIA, PERNICIOUS) (INTRINSIC FACTOR)

(ANEMIA, PERNICIOUS) (INTRINSIC FACTOR)
(ESCHERICHIA (OLI) (DUODENUM) (GASTRIC JUICE)

KARACSONY, S.; CSERNOHORSZKY, V.; STEKKER, K.

Presperative and postoperative management in obstructive jaumdice. Acta chir. acad. sci. Hung. 4 nc.3:249-255 163.

VALLENT, K.; STEKKER, K.; FONYODI, S.

On the effect of heparin therapy on the serum protein fractions and the qualitative blood picture in postoperative septic conditions. Acta chir. acad. sci. Hung. 6 no.2:165-172 '65.

1. I. Chirurgische Klinik Direktor: Prof. Dr. P. Rubanyi) der Medizinischen Universitaet, Budapest.

SZTANKAY, Csaba, dr.; STEKKER, Karoly, dr.

On thrombosis caused by angiography and its prevention. Orv. hetil. 106 no.14:639-642 4 Ap $^{1}65\,$

1. Budapesti Orvostudomanyi Egyetem, I. Sebeszeti Klinika (igazgato: Rubanyi, Pal, dr.).

STEKL, J

SURTAME (in caps); Given Names

Country:

Czechoslovakia

Academic Degrees: [not given]

Affiliation:

[not given]

Source:

Prague, Meteorologicke Zpravy, Vol XIV, No 3, 30 June 1961, pp 74-76

Data:

"Prediction of Radiation Fog for a Single Station."

HRNCIAR, J; STEKL, J.

Czecnoslovakia

Endocrinolgical Ambulatory with the Internal Medicine Ward of the Kraj Institute of Public Health -- Bansky Bystric (Endokrinologiski ambulancia pri internom oddeleni Krajského ústavu národného zdravia -- Bansky Bystric); Head: A. SITAR, MD; Sürgical Ward KUNZ -- Bansky Bystric (Chirugicki oddelenie KUNZ -- Bansky Bystric); Head: D. PETELEN, MD. - (for all)

Bratislava, Lekarsky Obzor, No 1, 1963, pp 27-33

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STEKL, Jiri, inz.

Analysis of the control of condensing steam turbines with controlled steam extraction. Energetika Cz 11 no.10:479-482 0 161.

STEKE, Siri, ing.

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1. Organization for Rationalization of Power Engineering Plants National Enterprise, Prague.

STEKL, K.

"A contribution to the national discussion."

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1. Generalni roditel Ceskoslovenskych aerolinii.

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SYKORA, F.; STEKLACOVA, A.; NEVICKA, E.

Tobarculin tests in children according to Mantoux with the addition of corticotropin-Z. Bratisl. lek. listy 45 no.3: 153-156 15 Ag '65.

1. Krajska nemocnica tuberkulozy a chorob plucnych v Bratislave-Podunajskych Biskupiciach (riaditel doc. MUDr. K. Virsik) a Oddelenie detskej tuberkulozy (veduci MUDr. F. Sykora).

STEKLACOUR, E.

7

CZECHOSLOVAKIA

MINARIK, L; STEKLACOVA, E; CERBA, A.

1. Hospital for Tuberculosis (Liecebna pre tuberkulozu), Vysna Haga; 2. Institute of National Health (Ustav narodneho zdravia), Revucej - (for all)

Prague, Rozhledy v tuberkulose, No 2, 1963, pp 77-86

" The Pathology and Clinical Course of Cystoid Cavities."

TREUS, V.D., STEKIENEV, Ye.P.

Experiments in hybridizing cattle with the eland Taurotragus oryx Pall. Zhur.ob.biol. 19 no.6:472-477 N-D '58 (MIRA 11:12)

1. Zoopark Ukrainskogo nauchno-issledovatel'skogo instituta zhivotnovodstva stepnykh rayonov imeni M.F. Ivanova "Askaniya-Nova." (HYBRIDIZATION)

(ELANDS) (CATTLE)

STEKLENEV, Ye. P., Cand Biol Sci -- (diss) "Several problems on the physiology of reproduction of askaniyskiy fine-wooled sheep." Kiev, 1960. 16 pp; (Ministry of Agriculture Ukrainian SSR, Ukrainian Academy of Agricultural Sciences); 200 copies; price not given; (KL, 31-60, 141)

TREUS, V.D., kand.biolog.nauk; STEKIENEV, Ye.P., starshiy nauchnyy sotrudnik

Crossbreeding cattle with elands. Trudy "Ask.-Nov." 8:73-83 '60.
(MIRA 14:4)

(Cattle breeding) (Elands)

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TREUS, V.D.; STEKLENEV, Ye. P. [Steklen'ov, E.P.]

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1. Ukrainskiy nauchno-issledovatel'skiy institut zhivotnovodstva
[Kas'ianenko, V.H.].

(Bison)
(Yaks)

STEKLENEV, O.P. [Stiekline ov, O.P.], nauchnyy sotrudnik

Qualitative and quantitative indices of spermatogenesis in eland bucks. Nauk, pratsi "Ask.-Nov." 9:101-105 '61. (MIRA 15:3) (Spermatogenesis in animals) (Elands)

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nauchnyy sotrudnik

Crossbreeding common hare with the domestic rabbit. Nauk.pratsi
"Ask.-Nov." 9:106-109 '61. (MIRA 15:3)

(Hares) (Rabbit breeding)

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On so-called "leporides". Zool. zhur. 40 no.6:945-947 Je '61.

(MIRA 14:6)

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(Hybridization)

STEKIENEV, Ye.P., kand.biolog. nauk; TREUS, V.D., kand.biolog. nauk

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Garden. Nauch. trudy "Ask.-Nov." 13:97-106 '63. (MIRA 17:2)

TREUS, V.D., kand.biolog. nauk; STEKLENEV, Ye.P., kand.biolog. nauk; VOLKOV, S.A., kand.veterin. nauk; ANDRIYEVSKIY, I.V., nauchnyy sotrudnik

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STEKLENEY, Ye.P., kand.biolog. nauk

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Studying Kuznetsk Basin coals by international classification methods and their separation according to a code system. Nauch.trudy KuzNIIU-gleobog. no.2:190-197 864. (MIRA 17:10)

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KLYACHKO, V.R., kand. med. nauk; STEKLENKOVA, I.I. (Moskva)

Hormone therapy of acute and subacute nonsuppurative thyroiditis and strumitis. Klin. med. 41 no.7:104-107 J1:63 (MIRA 16:12)

1. Iz kafedry endokrinologii (zav. - prof. Ye.A.Vasyukova)
TSentral nogo instituta usovershenstvovaniya vrachey i endokrinologicheskogo otdeleniya Bolinitsy imeni S.P. Botkina
(glavnyy vrach - dotsent Yu.G.Antonov), Moskva.

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A simple calculation of vertex dioptric power of eye-glasses. Jemna mech opt 7 no.1:10-11 Ja '62.

1. Dioptra, Fraha.

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1. Dioptra Praha.

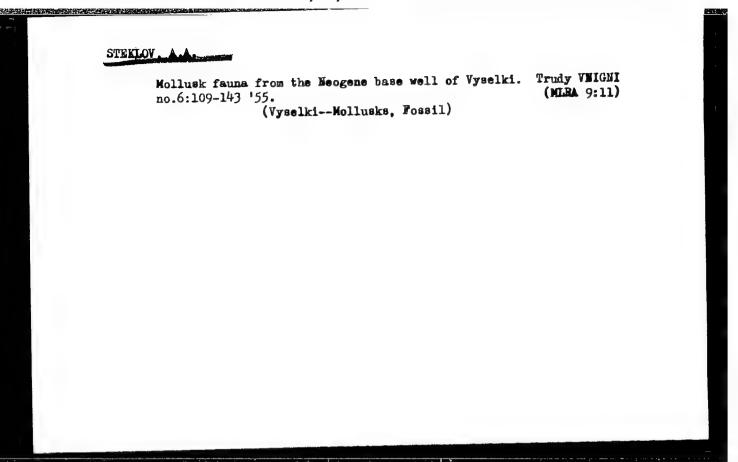
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1. Of the Mar. Hose and Throat Clinic (Head--Prof. F. Kotysa, M.D.) of Charles University.

STEKLIKOVA, Anna, MUDr

Organization of logopedic care. Cesk. otolar. 3 no.4:171-173 Nov 54. (SPEECH DISORDERS, therapy in Grech., organiz.)



STEKLOV, A.A.

Terrestrial gastropod fauna in Neogene deposits of eastern Cis-caucasia. Vest. Mosk.un. Ser. biol., pochv., geol., geog. 14 no.2:123-125 '59. (MIRA 13:4)

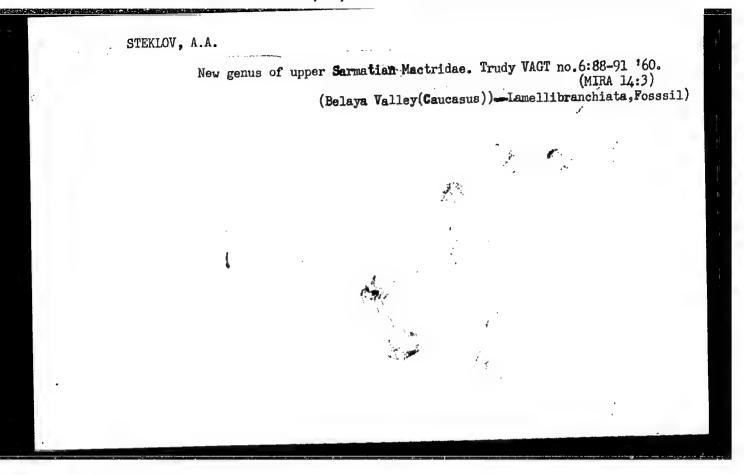
1. Kafedra istoricheskoy i regional'noy geologii, Moskovskogo gos. universiteta. (Caucasus, Northern--Gastropoda, Fossil)

VELIKOVSKAYA, Ye.M.; STEKLOV, A.A.

Age and origin of conglomerates in Martano Mountain (Northern Caucasus). Izv. vys. ucheb. zav.; geol. i razv. i razv. 3 no.7:127-129 Jl '60. (MIRA 13:9)

1. Moskovskiy gosudarstvennyy universitet im. M.V.Lomonosova.

(Martano Mountain-Conglomerate)



STEKLOV, A.A.

First find of fossil Strobilopsidae (Mollusca, Pulmonata) in the U.S.S.R. Paleont.zhur. no.4:50-54 '61. (MIRA 15:3)

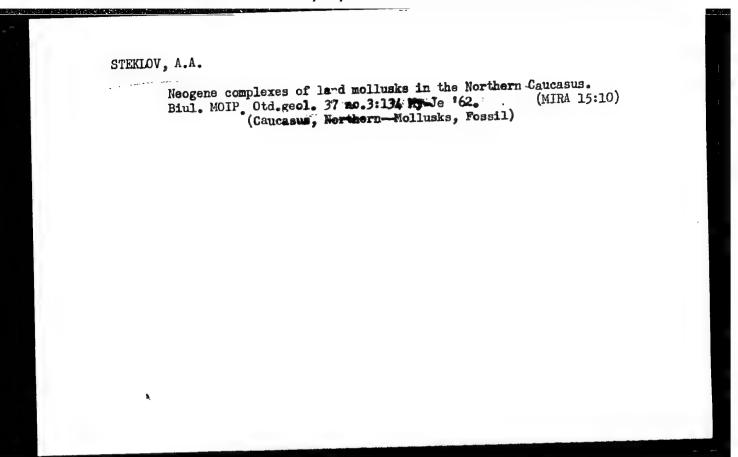
1. Moskovskiy gosudarstvennyy universitet imeni Lomonosova. (Caucasus, Northern--Mollusks, Fossil)

STEKLOV, A. A.

Neogenic species of the Caucasian genus Retowskia (Mollusca, Pulmonata). Paleont. zhur. no.2:71-75 '62. (MIRA 15:10)

1. Moskovskiy gosudarstvennyy universitet.

(Caucasus-Mollusks, Fossil)



STEKLOV, A.A.

Stratigraphic role of land gastropod fossils as revealed by the study of the genus Chondrula. Izv. vys. ucheb. zav.; geol. (MIRA 17:2)

1. Geologicheskiy institut AN SSSR.

LIKHAREV, I.M.; STEKLOV, A.A.

New Miocene Clausiliidae in Ciscaucasia. Faleont. zhur. no.2: 128-133 165. (MIRA 18:6)

1. Zoologicheskiy institut AN SSSR i Geologicheskiy institut AN SSSR.

STERLOV, Aleksandr Pavlovich (Toilisi State Ped Inst im Pushkin) for Doc
Hist Sci on the basis of dissertation defended 20 Jan 59 in Council of Inst
of History im Dzhavekhishvili, Acad Sci Georgian SSR, entitled "The revolutionary
movement the the revolutionary in the Caucasus during the 1905-1907 period"
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STEKLOV, I.

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Sots. trud 7 no.9:154-158 S 162. (MIRA 15:9)

(Communist countries--Economic conditions) (Tolkunov, L.N.)

STEKLOV, L.V.; CHICHUGOV, A.A. Automatic timers for electric cranes. Suggested by L.V. Steklov, A.A. Chichugov. Rats. predl. no. 44:5-6 '59. (MIRA 14:1) (Electric cranes) (Automatic timer)

STEKLOV, Mikhail Ivanovich; KULICHENKO, V.F., otv. za vyp.

[Amateur UHF radio equipment; for radio clubs of vocational technical schools]Samodel'naia UKV radioapparatura; v pomoshch' radiokruzhkam professional'no-tekhnicheskikh uchilishch. Moskvæ, TSentr. dom kul'tury uchashchikhsia professional'no-tekhn. uchebnykh zavedenii, 1960. 31 p. (MIRA 15:10)

(Radio, Shortwave)

STEKLOV, M.L., inzh.

Some design types of horizontal hydraulic turbines. Energomashinostroenie 7 no.2:24-28 F '61. (MIRA 16:7)

(Hydraulic turbines-Design and construction)

STEKLOV, M.L., inzh.

New design developed by the Leningrad Metalworks; chronicle. Energomashinostroenie 7 no.2:32 F 161. (MIRA 16:7)

(Leningrad -- Hydraulic turbines -- Design and construction)

STEKLOV, M.L., inzh.; ANDRIYENKO, B.K., inzh.

New design of the rotor wheel of a hydraulic adjustable blade turbine. Energomashinostroenie 7 no.5:41-43 My '61.

(MIRA 14:8)

(Hydraulic turbines)

STEKLOV, M.L., inzh.

A new horizontal hydraulic turbine. Energomashinostroenie 10 no.1:37 Ja '64.

Operation of the thrust bearing of a hydraulic turbine with a thick lubricant. Ibid.:44-45 (MIRA 17:4)

EWT(m)/EWP(w)/EWA(d)/EWP(v)/I/EWP(t)/EWP(k)/EWP(b) Pf-4 5/0125/65/000/002/0038/0043 L 27835-65 MJW/JD/HM/WB ACCESSION NR: AP5005613 AUTHOR: Steklov, O. I. (Engineer); Akulov, A. I. (Candidate of technical sciences) TITLE: Effect of residual stresses and type of stress state on corrosion cracking of welded joints SCURCE: Avtomaticheskaya svarka, no. 2, 1965, 38-43 TOPIC TAGS: titanium, titanium alloy, alloy stress corrosion, alloy corrosion gracking, alloy weld, weld corrosion cracking, VTI-1 titanium, OT4 titanium alloy ABSTRACT: The effect of residual stresses and the stress state on the susceptibility of welded joints in VT1-1 commercial-grade titanium and OT4 titanium alloy to corrosion cracking has been investigated. Tests were done in methyl alcohol containing 2.5% Br and 5 or 15% H₂O. It was found that susceptibility to corrosion cracking depends on the stress magnitude and the type of the stress state. Biaxial residual stresses are more dangerous in their effect on crack formation Topogration than monoaxial stresses. External stresses combined with residual

stresses induced by well-

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annealing at 300C for 1 hr lowers the stress peaks by 50% and reduces considerably the hazard and extent of cracking. Annealing at 600—650C for 1 hr eliminates residual stresses and consequently the susceptibility to corrosion cracking insofar as it is induced by internal stresses. Orig. art. has: 4 figures.

ASSOCIATION: MVTU im. Baumana

SUBMITTED: 16May64 ENCL: 00

SUB CODE: MM, AS

NO REF SOV:

OTHER: 001

ATD PRESS: 3193

L 53876-65 EPA(s)-2/EWT(m)/EWP(w)/EWA(d)/EWP(v)/T/EWP(t)/EWP(k)/EWP(z)/EWP(b)/
EWA(c) Pf-h IJP(c) MJW/JD/HM UR/0135/65/000/006/0030/0031

621.791.945: 669.229.5

3

AUTHOR: Steklov, O. I. (Cand. of technical sciences)

TITLE: Effect of gas torch cutting on the properties of commercial-titanium weld joints

SOURCE: Syarochnoye proizvodstvo, no. 6, 1965, 30-31

TOPIC TAGS: gas torch cutting, oxygen acetylene cutting, weld joint, nonconsumable tungsten electrode, cracking resistance, cold crack, weld rook

ABSTRACT: The properties of weld joints of 3 wm thick WTL commercial titanium containing the following impurities (in %): 0.27 Fe, 0.06 Si, 0.13 C, 0.006 O2, 00.7N2, and 0.006 H2, were investigated as a function of different techniques of preparing the edges of 3 mm think sheets of this metal for welding: milling,

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thickness: cutting rate $v_c = 2000 \text{ mm/min}$; acetylene pressure 0.25 gage atm.; oxygen pressure 4 gage atm. The properties of the well joints were determined by bending tests and tests of resistance to cracking, based on techniques developed by the author, as well as according to the findings of a mettallographic veloped by the author, as well as according from one side only the sheets preanalysis and corrosion tests. When welding from one side only the sheets prepared by gas torch cutting it is difficult to achieve a satisfactory depth pared by gas torch cutting it is difficult to achieve a satisfactory depth of fusion of the weld root even when using the optimal welding regime for the office thickness of these sheets. Moreover, a layer with a high content

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milling the sheets or cutting them with guillotine shears; moreover, this increases the plasticity of the weld joints, which is a major additional advantage considering that protection of titanium against the formation of cold cracks is a major problem in obtaining reliable weld joints from this metal. Orig. art. has: 6 figures, 1 table.

ASSOCIATION: / MVTU im. N. E. Baumana

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ENCL: 00

SUB CODE: MH

NO REF SOV: .000

OTHER: 000

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APPROVED FOR RELEASE: 08/25/2000

-CIA-RDP86-00513R001653120001-

I. 13073-66 EWT (m) /EIP(W) /EWA(d) /EWP(V) /T/EWP(t) /EWP(k) /EWP(Z) /EWP(b) /EWA(c) IJP(c ACC NR: AP6000615 MJW / JD/HM / SOURCE CODE: UR/0135/65/000/012/0009/0010 (p/4 AUTHOR: Steklov, O. I. (Candidate of technical sciences): Akulov, A. I. (Doctor of technical sciences) ORG: MVTU im. N. E. Baumana 27,44.55 TITLE: Effect of welding on the corrosion properties of titanium (BT1-1) units SOURCE: Svarochnoye proizvodstvo, no. 12, 1965, 9-10 TOPIC TAGS: electron beam welding, arc welding, argon, titanium, corrosion rate, conocion resigiance, solid mechanical property ABSTRACT: The corrosion properties of welded units made of BT1-1 tita-nium (0.08% Fe, 0.04% Si, 0.05% C and 0.0007% H2) were studied. The mechanical properties of the titanium sheet were $\sigma_{\text{uts}} = 52 \text{ kg/mm}^2$, $\sigma_{0.2}$ = 41 kg/mm², elongation = 39%, RA = 51% and bend angle/= 180°. Conditions are given for argon arc and electron beam welding. Current and voltage were constant (130 amps, 11 v for argon arc and 50 amps, 18 v for electron beam welding) while welding speed varied from 13.3 to 30 m/hr and the linear heating rate from 226 to 510 cal/cm·sec for argon UDC: 621.791.052.004.12.011:669.295.5 Card 1/3

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ACC NR: AP6000615

arc welding; for electron beam welding, these were kept constant at 20 m/hr and 362 cal/cm·sec. For argon arc welding, the temperature distribution in the weld zone was given as a function of distance from the weld and of time. The temperature and linear heating rate was observed to rise as welding speed decreased. The result was a greater seam width and a more extensive heat-affected zone. The above mentioned mechanical properties were determined for welds made at different speeds. The cross section of the samples was 15×2 mm. The only mechanical parameter significantly affected by the change in welding speed was the bend angle. For argon arc welding, the optimum speed was 20 m/hr. Higher speeds caused quenching while lower speeds produced an enlarged grain size. With electron beam welding, the heat-affected zone was smaller and the plastic properties were better. Since residual stresses decrease corrosion resistance in aggressive media, these stresses were determined as a function of distance from the weld. The maximum value was obtained at the weld and subsequently dropped off, becoming zero at about 20 mm and compressive above 20 mm. The stresses were obtained with a mechanical tensometer according to the MVTU method. It was found that the residual stress depended neither on the operating conditions nor on the method of welding. For the corrosion tests, two types of media were used: 20% HCl solutions at room temperature and

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3.5% HCl solutions at 80°C, as well as 2.5% Br, 15% H₂0 and methyl alcohol as remainder. The corrosion test samples were evaluated by bend testing, by the general rate of corrosion and by resistance to corrosion cracking during uniaxial bending. The differences in operating conditions were compared and little change in bend properties or corrosion cracking was noted between the welding methods. However, the weld region generally cracked more than the heat-affected zone or the base metal itself. Horeover, corrosion rate was greater in the weld seam. Hacrographs showing corrosion cracking were presented to illustrate the lower crack resistance of the weld. Orig. art. has: 7 figures, 1 table.

SUB CODE: 11/3/ SUBM DATE: 00/ ORIG REF: 002/ OTH REF: 001

Card 3/3 DP

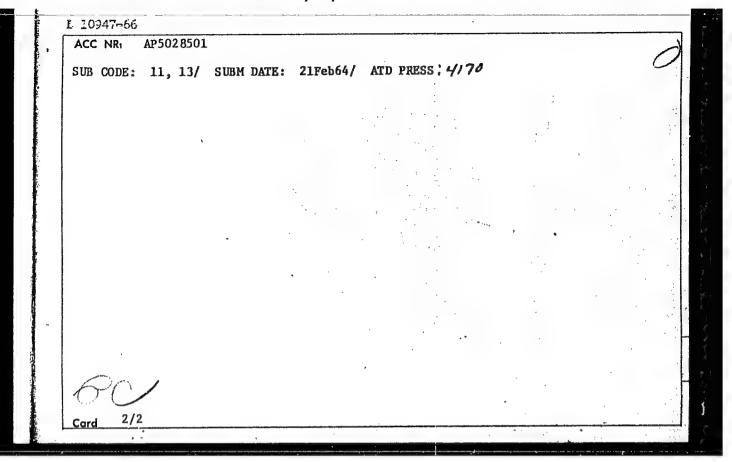
EWT (d) /EWT (m) /EWP (w) /EWP (c) /EWP (v) /T /EWP (t) /EWP (k) /EWP (b) /EWP (1) /ETC (m) 28501 TP (c) /EWP (w) SOURCE CODE: UR/0286/65/000/020/0080/0080 10947-66 AP5028501 ACC NR: IJP(c) JD/WW/WB INVENTOR: Steklov, O. I. ORG: none TITLE: A method for testing welded joints and subassemblies primarily made of titanium alloys. Class 42, No. 175697 SOURCE: Byulleten' izobreteniy i tovarnykh znakov, no. 20, 1965, 80 TOPIC TAGS: alloy, titanium alloy, crack propagation, metal test, sion cracking, corrosion test. stress corrosion, corro-ABSTRACT: This Author Certificate introduces a method of testing welder joints and subassemblies made primarily of titanium alloys for susceptibility to stress corresion. The method is intended to serve as a means for evaluating the stress-state of the joints and subassemblies. To simplify the procedure, the object tested is placed in a corrosive medium, such as/a solution of bromine in methyl alcohol, and the relative strength of the object is determined from the time to crack appearance and from the rate of crack propagation. In an alternate method, several variously designed and variously fabricated subassemblies are tested under identical conditions, and the subassembly which shows the lowest rate of corrosion cracking is selected as

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the most suitable for an actual operation.

UDC: 621.791.011:669.295

[DV]



L 09094-67 EWT(d) IJP(o)
ACC NR, AP7002335 SOURCE CODE: UR/0166/66/000/003/0024/0032

AUTHOR: Smirnov, N. V. (Mathematics Institute imeni); V. A. Steklov (Academy of Sciences USSR) (Matematicheskiy institut AN SSSR)

TITLE: Convergence of the terms of a variational series to a normal distribution

SOURCE: AN UZSSR. Izvestiya, Seriya fiziko-matematicheskikh nauk, no. 3, 1966, 24-32

TOPIC TAGS: distribution theory, statistic distribution

ABSTRACT: Let sample S of size n , taken from the general aggregate of variable X distributed according to the law F(x) = P(X < x), be represented by the aggregate of independent and identically distributed variables x_1 , $i=1, 2, \ldots, n$, and let

 $x_{1n} \leqslant x_{2n} \leqslant \cdots \leqslant x_{nn} \tag{1}$

be a variational series of variable X. Then

 $G_{kn}(x) = P(x_{kn} < x)$

is the distribution law of the k-th (k = 1, 2, ..., n) term x_{kn} of this series.

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ACC NR: AP7002335

The use of an ordered sample for the solution of various statistical problems should rest on an investigation of the asymptotic behavior of the distributions of x_{kn} , given large n. The two parts to this problem were solved for the maximum and minimum terms by B. V. GNEDENKO and were considered for "central" terms by the author of the present article in 1949. However, for a long time there was no consideration of the case of the so-called "intermediate" terms of series (1):

 $k = k(n) \to \infty \quad (n \to \infty)$ $\frac{k(n)}{n} \to 0$ (2)

or analogously

$$n - k(n) \to \infty$$

$$\frac{n - k(n)}{n} \to 0$$

In 1964 D. M. CHIBISOV found three possible types of limit distributions of xkn for intermediate terms and established the regions of attraction of each. However, CHIBISOV's investigations assign an important role to an assumption defining the order of increase of k(n), together with n: viz., k(n)

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L 09094-67 ACC NR: AP7002335

cn (c > 0 constant, $0 < \alpha < 1$), and therefore the limit types (except for the normal type) depend on α . Thus, the problem of the case where k = k(n) satisfies only conditions (2) remains incompletely solved.

From CHIBISOV's results there follows a corollary as to the limit type possible under conditions (2). The author gives the following lemma: The limit law for x_{kn} , when conditions (2) are fulfilled, can be only a normal law. The general condition for the inclusion of law F(x) in region k(n) of attraction of a normal law satisfying conditions (2) is formulated by the author as Theorem 1. Then, somewhat modifying GNEDENKO's reasoning, the author establishes the conditions which guarantee inclusion in region k(n) of attraction (of form (2)) to the normal law and considers the necessary and sufficient conditions for convergence to the normal law on the basis of Theorem 1. Examples are considered in which the term x_{kn} is asymptotically normally distributed.

Orig. art. has: 34 formulas. [JPRS: 38,168]

SUB CODE: 12 / SUBM DATE: 25Aug65 / ORIG REF: 006 / OTH REF: 002

Card 3/3 net

STEKVOV, V. JU.

Elektrifichestvo na transpora. / Electric power in transportation 7. (His Elektrifikatsiia strany Sovetow. Moskva, 1936, p. 40-51; p. 214-219: Transport).

DLC: TK4148.R8s8 Slav.

SO: Soviet Transportation and Communications, A Bibliography, Library of Congress, Reference Department, Washington, 1952, Unclassified.

Steklov, V. "Fower station on the Iraysh". (Construction of the Ust'-Kameno orsk sydroelectric plant). filustrated by N. Petrov. Znadye - sila, 1943, No. 12, p. 2-5.

S0: U-3042, 11 March 53, (Letopis 'nykh Statey, No. 9, 1949)

 STEKLOV, V. YU.

PA 45/49T37

USSR/Engineering

Apr 49

Hydroelectric Plants
Electric-Power Production

"Construction of Ust'-Kamenogorsk Hydroelectric Plant," V. Yu. Steklov, Engr, 32 pp

"Gidrotekh Stroi" No 4

Ust'-Kamenogorsk Hydroelectric Station is the first plant to use water-power resources of the Irtysh River basin. Describes development of construction work on the plant in 1948 and preparatory operations for 1949 - 1950. Main task is enforcement of basic work schedules for early fulfillment of the 1949 plan. Gives two tables and illustrations of construction.

USSR/Engineering - Cement

"A Floating Cement-Mixing Installation," V. Yu.
Steklov, Engr, 1 p

"Gidrotekh Stroi" No 11

Installation is mounted in 70-ton barge 22.4 meters long and 6.6 meters wide. Output is 2 - 2.5 tons of cement per hour, with hand-loading. Includes sketch.

STEELOV, V.Yu., redaktor; GERSHMAN, A.I., tekhnicheskiy redaktor

["Power construction in the U.S.S.R." Pavilion; prospectus of a exposition] Pavilion "Energeticheskoe stroitel stvo SSSR"; prospekt ekspozitsii. [Vsesoiuznaia promyshlennaia vystavka, Otdel propagandy, 1956]. Moskva, 1956. 46 p. (MLRA 9:10)

1. Russia (1923- U.S.S.R.) Ministerstvo stroitel'stva elektrostantsii. Tekhnicheskoye upravleniye. (Hydroelectric power stations) (Moscow-Building--Exhibitions)

KRZHIZHANOVSKIY, Gleb Maksimilianovich, akademik; STEKLOV, Vladimir YUrevich, inzhener; KURINA, Ye, A., redaktor; ISLANT YAVA, P.G., tekhnicheskiy redaktor.

[The Lenin plan for electrification in action] Leninskii plan elektrifikatsii v deistvii. Moskva, Isd-vo "Znanie", 1956. 47 p. (Vsesoiusnoe obshchestvo po rasprostraneniiu politicheskikh i nauchnykh snanii. Ser.2, no.9).

(Electrification)

LOGINOV, F.G.; red.; STEKLOV.: V.Yu., red.; ARISTOV, V.S., red.

[Construction of power installations in the U.S.S.R.; Soviet exhibit at the Brussels World Fair] Energeticheskoe stroitel'stvo SSSR; [sektsiia SSSR na Vsemirnoi vystavka 1958 g. v Brussels].

(MIRA 11:9)

(Power plants) (Brussels—Exhibitions)

LENIN, V.I., STEKLOV, V., sostavitel, FOTIYEVA, L., sostavitel, CHERNYSHEV, D.I., red.; BORULYA, V.L., red.; VORONIN, K.P., tekhn.red.

[Electrification] Ob elektrifikatsii. [Moskva] Gomenorgoizdat, 1958. 382 p. (MIHA 11:9) (Electrification)

SOV/112-59-1-8

Translation from: Referativnyy zhurnal. Elektrotekhnika, 1959, Nr 1, p 1 (USSR)

AUTHOR: Nekrasov, A. M., Loshak, B. O., and Steklov, V. Yu.

TITLE: Forty Years of Soviet Electric Power Engineering

PERIODICAL: V sb.: Energ. str-vo SSSR za 40 let. M.-L., Gosenergoizdat, 1958, pp 7-33

ABSTRACT: Bibliographic entry.

Card 1/1

STEKLOV, V.Yu., inzh.

Development of electric power engineering in capitalist countries during 1956-1957. Energ.stroi. no.4:61-70 '58. (MIRA 12:2) (Electric power production)

MRISTOV, V.S., otvetstvennyy red.; BELYAKOV, A.A., red.; GROSHEV, N.I., red.; NOSOV, R.P., red.; POD"YAKOV, A.S., red.; ROGOVIN, N.A., red.; STEKLOV, V.Yu., red.; TISTROVA, O.N., red.; FRIDKIN, A.M., tekhn.

[Electric power development in the U.S.S.R. during the past 40 years, 1917-1957] Energeticheskoe stroitel'stvo SSSR za 40 let (1917-1957 gg.) Moskva, Gos. energ. izd-vo, 1958. 397 p. (MIRA 11:5)

1. Russia (1923- U.S.S.R.) Ministerstvo elektrostantsiy. Tekhnicheskoye upravleniye.
(Electric power)